L Number	Hits	Search Text	DB	Time stamp
1	154827	optical near10 axis	USPAT;	2003/07/07 13:42
			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
2	5115	total poor10 reflection poor10 angle	IBM_TDB USPAT;	2003/07/07 13:45
2	5115	total near10 reflection near10 angle	US-PGPUB;	2003/07/07 13:45
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	20	(optical near10 axis) near10 (greater or larger) near10 (total	USPAT;	2003/07/07 13:48
		near10 reflection near10 angle)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0740	D	IBM_TDB	0000/07/07 40 54
4	3718	Brewster near10 angle	USPAT;	2003/07/07 13:51
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	6	(optical near10 axis) near10 (larger or greater) near10	USPAT;	2003/07/07 14:06
_		(Brewster near10 angle)	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	
_		l.,	IBM_TDB	
6	322	hologram near10 pixel	USPAT;	2003/07/07 14:11
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
7	4215	p-polarized or p-polarizing or p-polarization	USPAT;	2003/07/07 14:47
,	-	P P P P P P P P P P P P P P P P P P P	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/07/07 44 50
8	3936	s-polarized or s-polarizing or s-polarization	USPAT;	2003/07/07 14:50
			US-PGPUB; EPO; JPO;	
	!		DERWENT;	
			IBM_TDB	
9	9	(hologram near10 pixel) and (p-polarized or p-polarizing or	USPAT;	2003/07/07 15:19
	1	p-polarization) and (s-polarized or s-polarizing or	US-PGPUB;	
	,	s-polarization)	EPO; JPO;	
	,		DERWENT;	
10	0	(hologram pear10 nivel) poor10 (n notorized or n notorizing or	IBM_TDB USPAT;	2003/07/07 15:04
10	U	(hologram near10 pixel) near10 (p-polarized or p-polarizing or p-polarization) near10 (diffracted or scattered) near10	US-PGPUB;	2003/07/07 13:04
		(s-polarized or s-polarizing or s-polarization) near10	EPO; JPO;	
		(perpendicular or normal or orthogonal) near10 (LC or (liquid	DERWENT;	
		near10 crystal))	IBM_TDB	
11	0	(hologram near10 pixel) near10 (p-polarized or p-polarizing or	USPAT;	2003/07/07 15:04
		p-polarization) near10 (diffracted or scattered) near10	US-PGPUB;	
	ļ	(s-polarized or s-polarizing or s-polarization) near10	EPO; JPO;	
		(perpendicular or normal or orthogonal)	DERWENT;	
12	2	20010024257.did.	IBM_TDB USPAT;	2003/07/07 15:20
'-		EUO 10027201.uiu.	US-PGPUB;	2000/01/01 10.20
			EPO; JPO;	1
			DERWENT;	
			IBM_TDB	
147	169	(hologram near10 element) near10 (liquid near10 crystal)	USPAT;	2003/07/07 16:11
		near10 (hologram near10 element)	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
	i		I IDINI I DD	L

148	2	(incident near10 hologram near10 element) near10 (liquid	USPAT;	2003/07/07 16:12
		near10 crystal) near10 (emergent near10 hologram near10	US-PGPUB;	
		element)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	61	(philips adj electronics).AS. and (reflective adj display)	USPAT;	2003/07/07 13:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	56	(light) near10 (incident) near10 (perpendicular or normal)	USPAT;	2003/07/01 11:29
		near10 (liquid adj crystal) near10 (alignment or orientation)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
-	3242	(reduce or reducing) near10 (drive near10 voltage)	USPAT;	2003/07/01 11:31
			US-PGPUB;	
		·	EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	4	((light) near10 (incident) near10 (perpendicular or normal)	USPAT;	2003/07/01 11:37
		near10 (liquid adj crystal) near10 (alignment or orientation))	US-PGPUB;	
	1	and ((reduce or reducing) near10 (drive near10 voltage))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	5490003.did.	USPAT;	2003/07/01 11:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	2	EPO and (97201795.8)	USPAT;	2003/07/01 11:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	İ
		(Life	IBM_TDB	0000/07/04 40 07
-	1	(philips adj electronics).AS. and 97201795.8	USPAT;	2003/07/01 13:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_	(reflective poor10 display) poor10 homogonous	IBM_TDB	2002/07/04 44.52
_ -	5	(reflective near10 display) near10 homogeneous	USPAT;	2003/07/01 11:52
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
_	17	(reflective near10 display) near10 homeotropic	USPAT;	2003/07/01 11:49
_	11	(renective hear to display) hear to homeotropic	US-PGPUB;	2003/07/01 11.43
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	0	((reflective near10 display) near10 homogeneous) and	USPAT;	2003/07/01 11:49
		((reflective near10 display) near10 homeotropic)	US-PGPUB;	2000.07.07 11.40
		Western the transfer to the transfer of the tr	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	9627	reflective near10 display	USPAT;	2003/07/01 11:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5	(reflective near10 display) near10 homogeneous	USPAT;	2003/07/01 11:57
	1	, .,, <u>g</u> g	US-PGPUB;	
			EPO; JPO;	
				1
			DERWENT;	

-	17	(reflective near10 display) near10 homeotropic	USPAT;	2003/07/01 11:57
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	15	Homeotropic near10 reason	USPAT;	2003/07/01 13:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	310	Homogeneous near10 reason	USPAT;	2003/07/01 13:38
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(Homeotropic near10 reason) and (Homogeneous near10	USPAT;	2003/07/01 13:38
		reason)	US-PGPUB;	
		,	EPO; JPO;	
	-		DERWENT;	
	· ·		IBM_TDB	
-	30258	349\$.ccls.	USPAT;	2003/07/01 13:40
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	13	(Homeotropic near10 reason) and 349\$.ccls.	USPAT;	2003/07/01 13:40
		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	•
			IBM_TDB	
-	0	(European adj Pat. adj Off.) near10 97201795.8	USPAT;	2003/07/01 15:47
		(US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	0	(European adj Pat. adj Off.) and 97201795.8	USPAT;	2003/07/01 15:42
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	(European adj Pat. adj Off.) and "97201795"	USPAT;	2003/07/01 15:42
		(US-PGPUB;	
	Ì		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(European adj Pat. adj Off.) near10 "97201795"	USPAT:	2003/07/01 15:43
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(European adj Pat. adj Off.) near10 (december adj "1998")	USPAT;	2003/07/01 15:43
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	(philips adj electronics).AS. and (december adj "1998")	USPAT;	2003/07/01 15:45
		, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	EP-016403\$.did.	USPAT;	2003/07/01 15:45
		- · · · · · · · · · · · · · · · ·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	1	<u></u>		L

-	15	EP-16403\$.did.	USPAT;	2003/07/01 15:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(European adj Pat. adj Off.) and (reflective near10 display)	USPAT;	2003/07/01 15:47
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	45	(EPO) and (reflective near10 display)	USPAT;	2003/07/01 16:07
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	23	chromatic near10 synthesizing	USPAT;	2003/07/01 16:07
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	17748	reflection near10 substrate	USPAT;	2003/07/03 09:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	154827	optical near10 axis	USPAT;	2003/07/03 09:30
			US-PGPUB;	
			EPO; JPO;	
ŀ			DERWENT;	•
			IBM_TDB	
-	308200	liquid near10 crystal	USPAT;	2003/07/03 09:33
			US-PGPUB;	•
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	946713	alignment or orientation	USPAT;	2003/07/03 09:35
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	69	(optical near10 axis) near10 (perpendicular or normal) near10	USPAT;	2003/07/07 16:04
		(liquid near10 crystal) near10 (alignment or orientation)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	95023	drive near10 voltage	USPAT;	2003/07/03 09:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	13		USPAT;	2003/07/03 10:20
		(perpendicular or normal) near10 (liquid near10 crystal)	US-PGPUB;	
		near10 (alignment or orientation))	EPO; JPO;	
			DERWENT;	,
			IBM_TDB	
-	3247	(reduce or reducing) near10 (drive near10 voltage)	USPAT;	2003/07/03 09:47
			US-PGPUB;	
			EPO; JPO;	
	-		DERWENT;	
			IBM_TDB	
-	1	((USPAT;	2003/07/03 09:47
		((reflection near10 substrate) and ((optical near10 axis) near10	US-PGPUB;	
1		(perpendicular or normal) near10 (liquid near10 crystal)	EPO; JPO;	
		near10 (alignment or orientation)))	DERWENT;	
	L.,,		IBM_TDB	

[1270	(liquid near10 crystal) near10 (alignment or orientation) near10	USPAT;	2003/07/03 10:22
	12,0	(homogeneous or homeotropic)	US-PGPUB:	2000/01/03 10.22
		(nomegeneous or nomesuspis)	EPO; JPO;	
			DERWENT:	
			IBM TDB	
-	105	(reflection near10 substrate) and ((liquid near10 crystal)	USPAT:	2003/07/03 10:22
		near10 (alignment or orientation) near10 (homogeneous or	US-PGPUB;	
		homeotropic))	EPO; JPO;	
		. "	DERWENT;	
			IBM_TDB	
-	5	((reduce or reducing) near10 (drive near10 voltage)) and	USPAT;	2003/07/03 10:35
		((reflection near10 substrate) and ((liquid near10 crystal)	US-PGPUB;	
		near10 (alignment or orientation) near10 (homogeneous or	EPO; JPO;	
	!	homeotropic)))	DERWENT;	
			IBM_TDB	
-	27554	diffraction near10 grating	USPAT;	2003/07/03 10:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3897	s-polarized or s-polarization	USPAT;	2003/07/03 10:42
			US-PGPUB;	
	}		EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000107100 40 40
-	4179	p-polarized or p-polarization	USPAT;	2003/07/03 10:43
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	•
	<u> </u>		IBM_TDB	